Go to: General Description References Additional Sequence

General Information

Primary Accession # BC039859

XP-002331291

Accession #

BC039859

**Entry Name** 

EMBL:BC039859

Molecule Type

mRNA

Sequence Length

3250

**Entry Division** 

HUM

Sequence Version

BC039859.1

Creation Date

15-NOV-2002

Modification Date

10-MAY-2005

Description

Description

Homo sapiens transmembrane and coiled-coil domains 1, transcript variant 1, mRNA (cDNA clone MGC:48954 IMAGE:5527623), complete cds.

Keywords

MGC.;

Organism

Homo sapiens (human)

Organism Classification Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia; Eutheria; Euarchontoglires; Primates Catarrhini; Hominidae; Homo.;

References

1. Strausberg, R.L.; Feingold, E.A.; Grouse, L.H.; Derge, J.G.; Klausner, R.D.; Collins, F.S.; Wagner, L.; Shenmen, C.M.; Schuler, G.D.; Altschul, S.F.; Zeeberg, B.; Buetow, K.H.; Schaefer, C.F.; Bhat, N.K.; Hopkins, R.F.; Jordan, H.; Moore, T.; Max,S.I.; Wang,J.; Hsieh,F.; Diatchenko,L.; Marusina,K.; Farmer,A.A.; Rubin,G.M.; Hong,L.; Stapleton,M.; Soares, M.B.; Bonaldo, M.F.; Casavant, T.L.; Scheetz, T.E.; Brownstein, M.J.; Usdin, T.B.; Toshiyuki, S.; Carninci, P.; Prange, C.; Raha, S.S.; Loquellano, N.A.; Peters, G.J.; Abramson, R.D.; Mullahy, S.J.; Bosak, S.A.; McEwan, P.J.; McKernan, K.J.; Malek, J.A.; Gunaratne, P.H.; Richards, S.; Worley, K.C.; Hale, S.; Garcia, A.M.; Gay, L.J.; Hulyk, S.W.; Villalon, D.K.; Muzny, D.M.; Sodergren, E.J.; Lu, X.; Gibbs, R.A.; Fahey, J.; Helton, E.; Ketteman, M.; Madan, A. Rodrigues, S.; Sanchez, A.; Whiting, M.; Madan, A.; Young, A.C.; Shevchenko, Y.; Bouffard, G.G.; Blakesley, R.W.; Touchman, J.W.; Green, E.D.; Dickson, M.C.; Rodriguez, A.C.; Grimwood, J.; Schmutz, J.; Myers, R.M.; Butterfield, Y.S.;

Krzywinski, M.I.; Skalska, U.; Smailus, D.E.; Schnerch, A.; Schein, J.E.; Jones, S.J.; Marra, M.A.; Generation and initial analysis of more than 15,000 full-length human and mouse cDNA sequences

Proc. Natl. Acad. Sci. U.S.A. 99(26):16899-16903 (2002)

DO

10.1073/pnas.242603899

Medline

22388257

Pubmed

12477932

**Position** 

1-3250

Group

Mammalian Gene Collection Program Team NIH MGC Project

2.

Submitted (12-NOV-2002) to the EMBL/GenBank/DDBJ databases. National Institutes of Health. Mammalian Gene Collection (MGC), Bethesda, MD 20892-2590, USA

**Position** 

1-3250

Group

Mammalian Gene Collection Program Team NIH MGC Project

Additional Information

**Features** 

Key

Location

Qualifier

Value

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>embilBC039859|BC039859 Homo Sapiens transmembrane and coiled-coil dom gacacagtgtccatcctcccagattggatctctttttcatatggatcttctgtttctatg tctttttaaaaaataactttttgggaaaccttttggattacaactgttcatcctcaccta tgcaaagaaagggaagctattgctgggatttttgaggagcttttcctaaaaggattgtaca ccttagaagtgcttaaggaagagtgatgaagataggcatgaagccttcgtctcacagctg catgcgtagtcactgttgaagcaaatgcctacctaatttgacactcttggtgtgtttaaa aaatttttttgagtttgcaaataagcatattaagtctactgatggagccttcgggcagtg aacagttatttgaggaccctgatcctggaggcaaatcccaagatgcagaggccagaaagc agacagaatcagaacaaaaattgtctaaaatgacccacaatgctttggagaacattaacg tgattggccaaggcttgaagcatctcttccagcaccagcgcaggaggtcatcagtgtctc cacatgatgtgcagcaaattcaggcagatccagaacctgaaatggatctggaaagccaga acgcatgtgctgagattgatggtgtccccacccacccacagctctgaatcgtgtcctgc agcagattcgagtgccacccaagatgaagagagggacaagcttgcatagtaggcggggca agccagaggccccaaagggaagtccccaaatcaacaggaagtctggtcaggagatgacag ctqttatgcagtcaggccgacccaggtcttcatccacaactgatgcacctaccggctctg ctatgatggaaatagcttgtgctgctgctgctgctgctgcatgtctaccaggagagg agggaactgcggagcggatcgaacggttggaagtaagcagccttgcccaaacatccagtg ctcagcgcacaaaggctgccattgctcacctgcagcagaagatcctgaagctcacaga**ac** aaatcaagattgcacaaacagcccgggacgacaacgttgctgaatacttgaagcttgcca acagtgcagacaaacagcaggctgcccgcatcaagcaagtctttgagaagaagaaccaga aatctgcccaaactatcctccagctgcaaaagaaacttgagcactaccacaggaagctca gagaggtagagcagaatgggatcccccggcagccaaaggatgtcttcagggacatgcacc agggtctgaaggatgtaggagcaaaggtgactggcttcagtgaaggtgtggtggatagtg tcaaaggtgggttttccagcttctcccaggccacccattcagcagcaggcgctgtagtct caaagcccagagagattgcctcactcattcggaacaaatttggcagtgcagacaacatcc ccaacctgaaggactctttagaggaagggcaagtggatgatgcggggaaggctttgggag tgatttcaaactttcagtctagcccaaaatatggtagtgaagaagattgttctagtgcca cttcaggetcagtgggagecaacageaecacagggggcategetgtaggageatecaget ccaaaacaacaccctggacatgcagagctcaggatttgatgcactactacatgagatcc aggagatccgggaaacccaggccagactagaggaatcctttgagactctcaaggaacatt atcagagggactattccttaataatgcagaccttacaggaggagcgatatagatgtgaac gattggaagaacagctaaatgacctaacagagctccaccagaatgaaatcttgaacttga agcaggaactggcaagcatggaagaaaaaatcgcgtatcagtcctatgaacgggcccggg acatccaggaggccctggaggcatgccagacgcgcatctccaagatggagctgcagca**gc** agcagcagcaggtggtgcagctagaagggctggagaatgccactgcccggaaccttctgg gcaaactcatcaacatcctcctggctgtcatggcagtccttttggtctttgtctccactg tagccaactgtgtggtccccctcatgaagactcgcaacaggacgttcagcactttattcc ttgtggtttttattgcctttctctggaagcactgggacgccctcttcagctatgtggaac ggttcttttcatcccctagatgatgctggcacagaaggcattgttccctaccctctggcg agtgcatgcagcagagagttagacagcaacttacctactctgaagttttctacaacaaaa tgcaatagtattttttagattttatccaagaagttttttgggcgaaaatcttggatcatt tttatgtagcatgattttccttgggatgcaaatcttaaaacagtcctttaatatgaacca acaatctggagcacaccgaagggcaatctaaattgtggcttgaaggactgcactaaaacc cactaaaaagatgcgaaaacctgatgagggcaaaccagttaaacctaacaccctgccttg tctgggctcatcacctctccctatcccagactaactttactgtgaaatcctaccacattc catgtctgaatttttggattcggggtggattttcgttgtccgtggaagaacacatggatc tctctggctttctcacccaagttggccacttacgctaatcctggaagtatgatcactttt qaacctgccccttaaccttgacgaggatacaaaagtgaaagcatcatcccccaaaggatc 

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